

FIG. 1

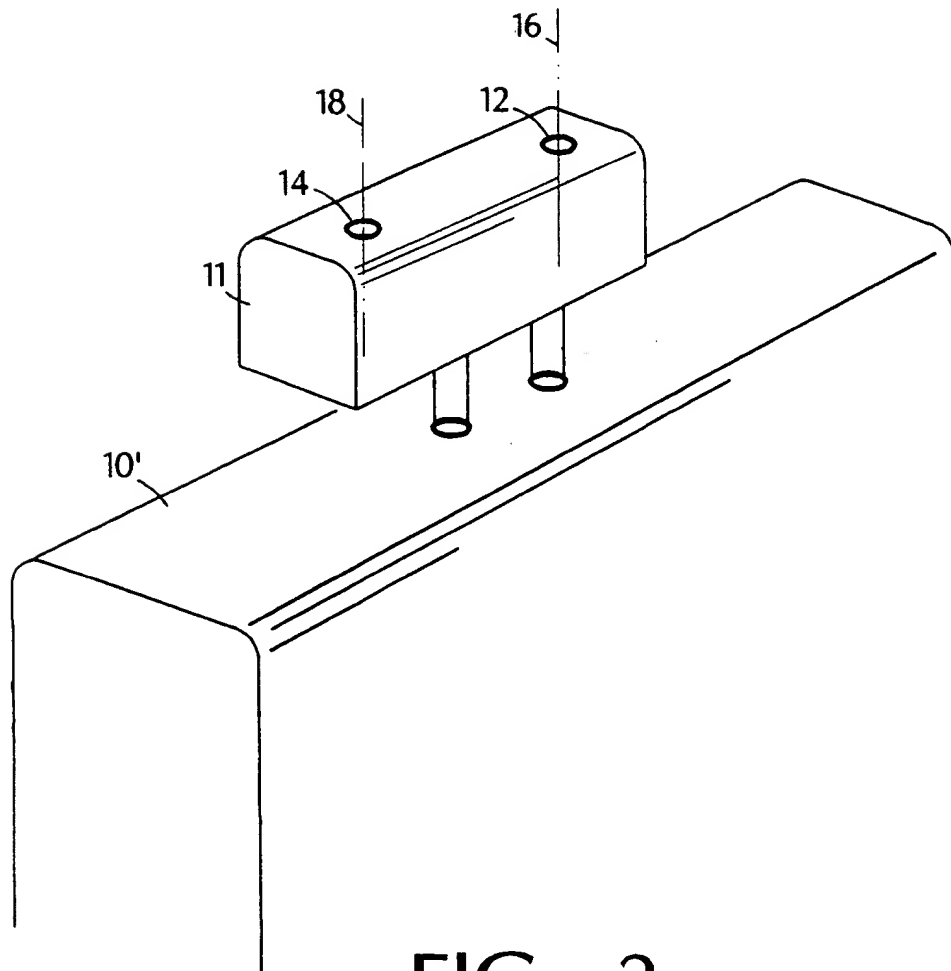
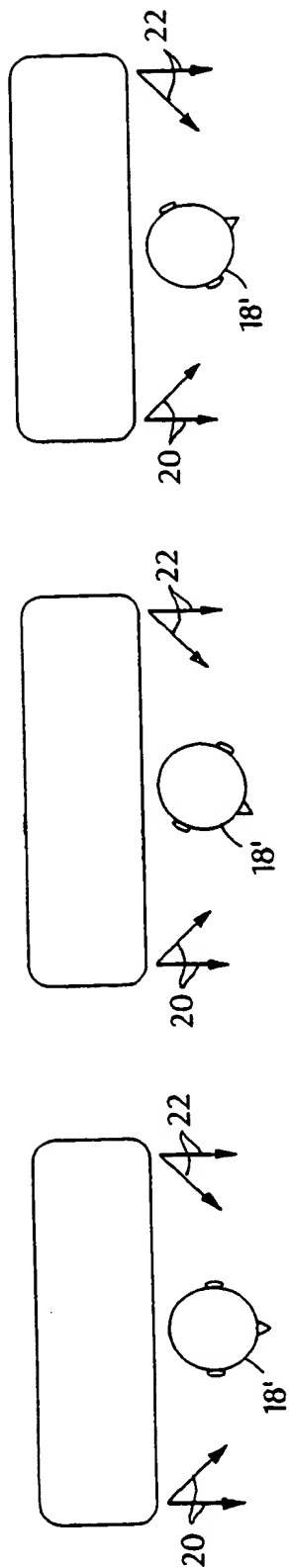
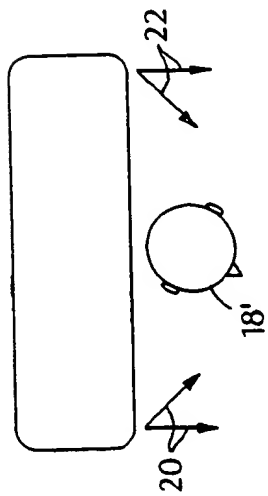


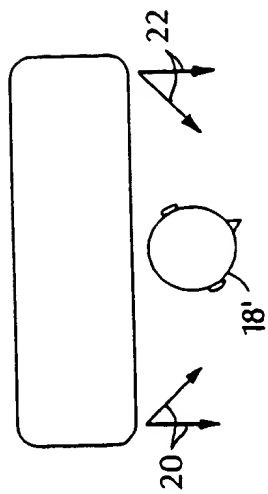
FIG. 2



PRIOR ART  
FIG. 3A



PRIOR ART  
FIG. 3B



PRIOR ART  
FIG. 3C

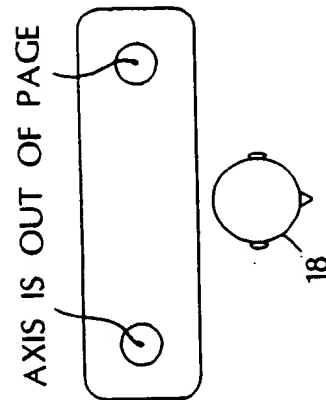


FIG. 4A

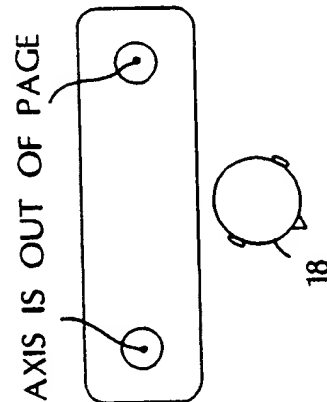


FIG. 4B

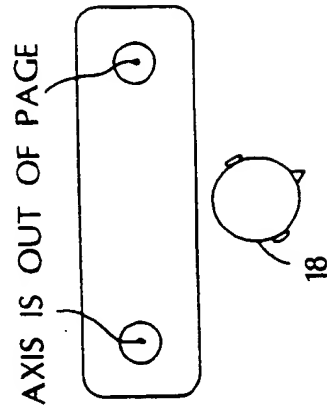
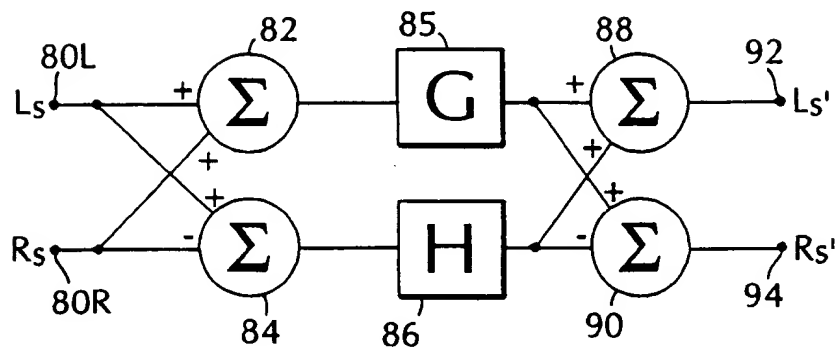


FIG. 4C



$$L_{s'} = G(L_s + R_s) + H(L_s - R_s)$$

$$R_{s'} = G(L_s + R_s) - H(L_s - R_s)$$

FIG. 5A

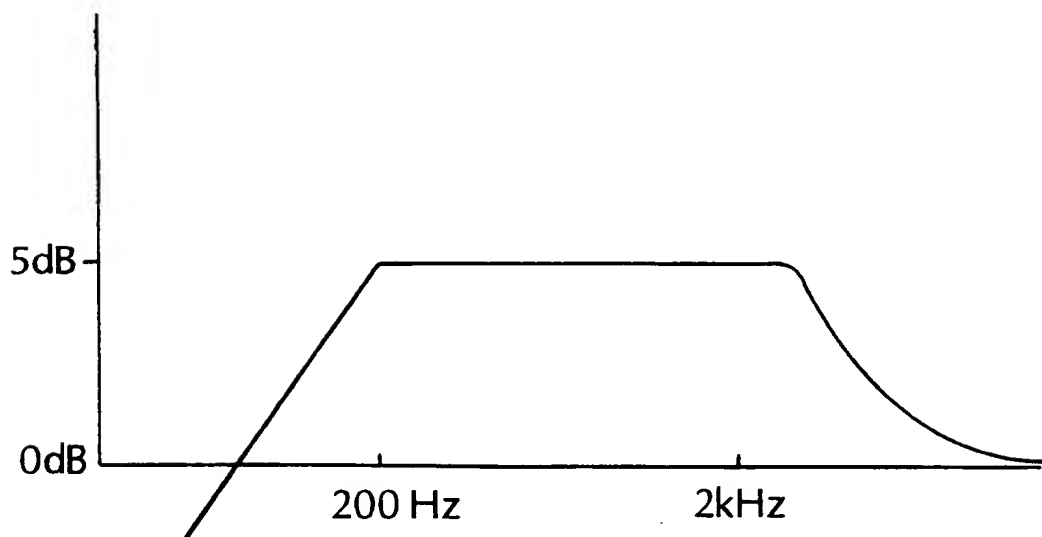


FIG. 5B

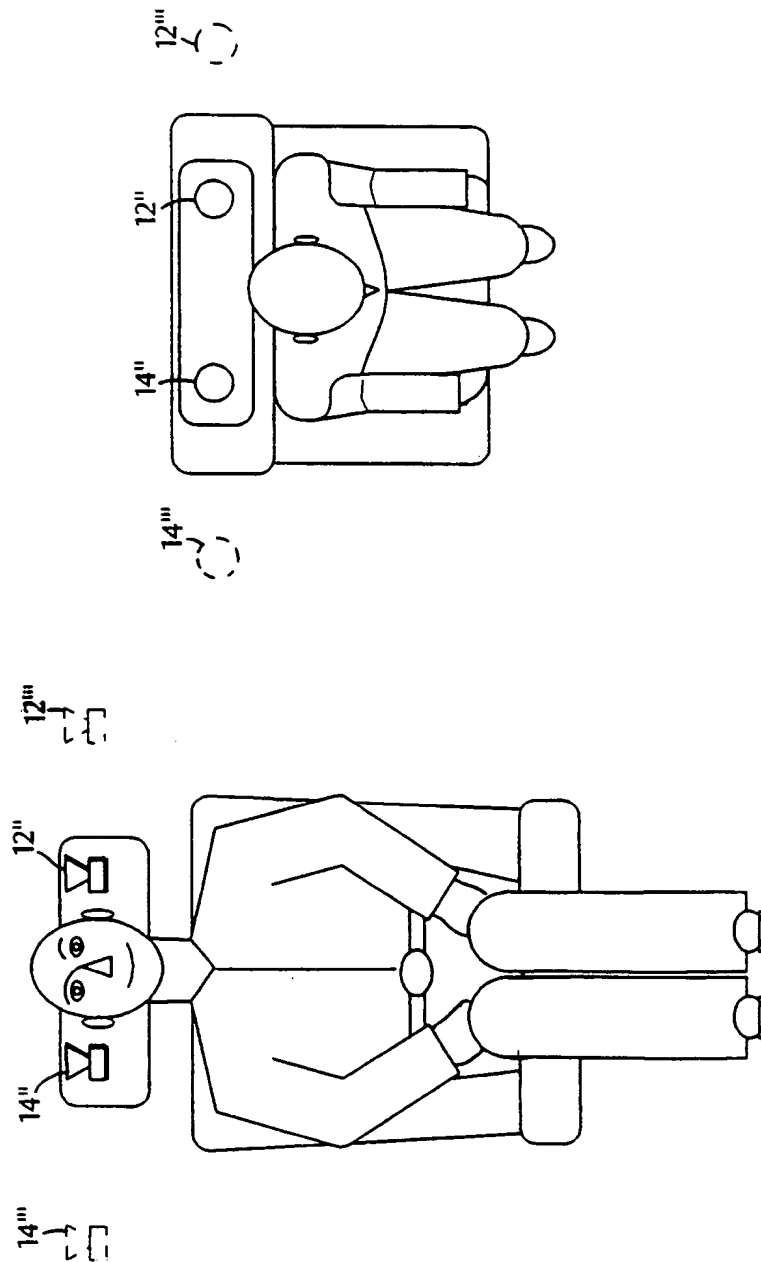


FIG. 5C

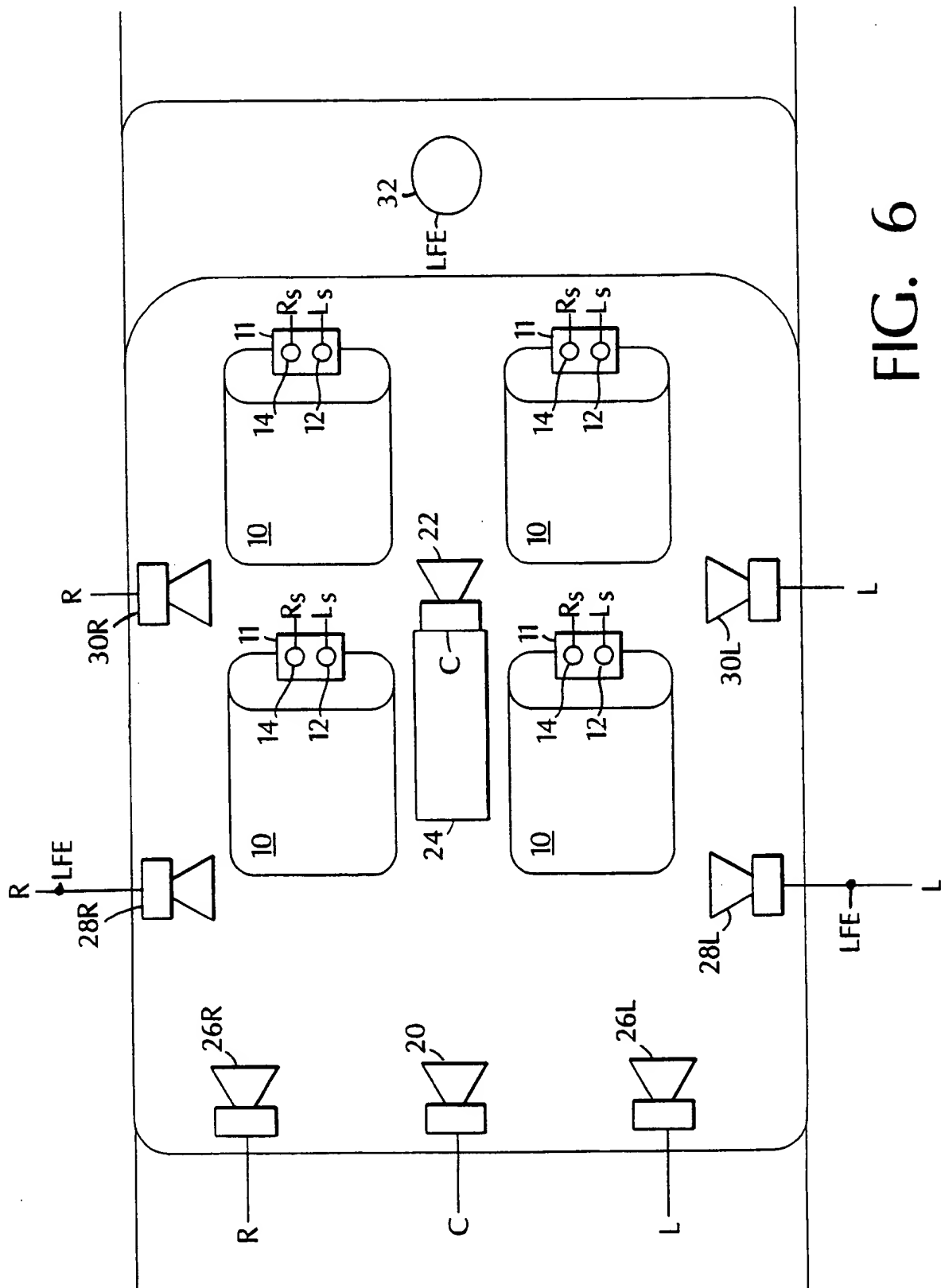


FIG. 6

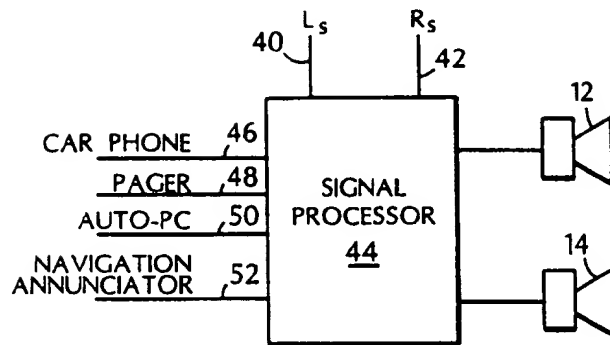


FIG. 7

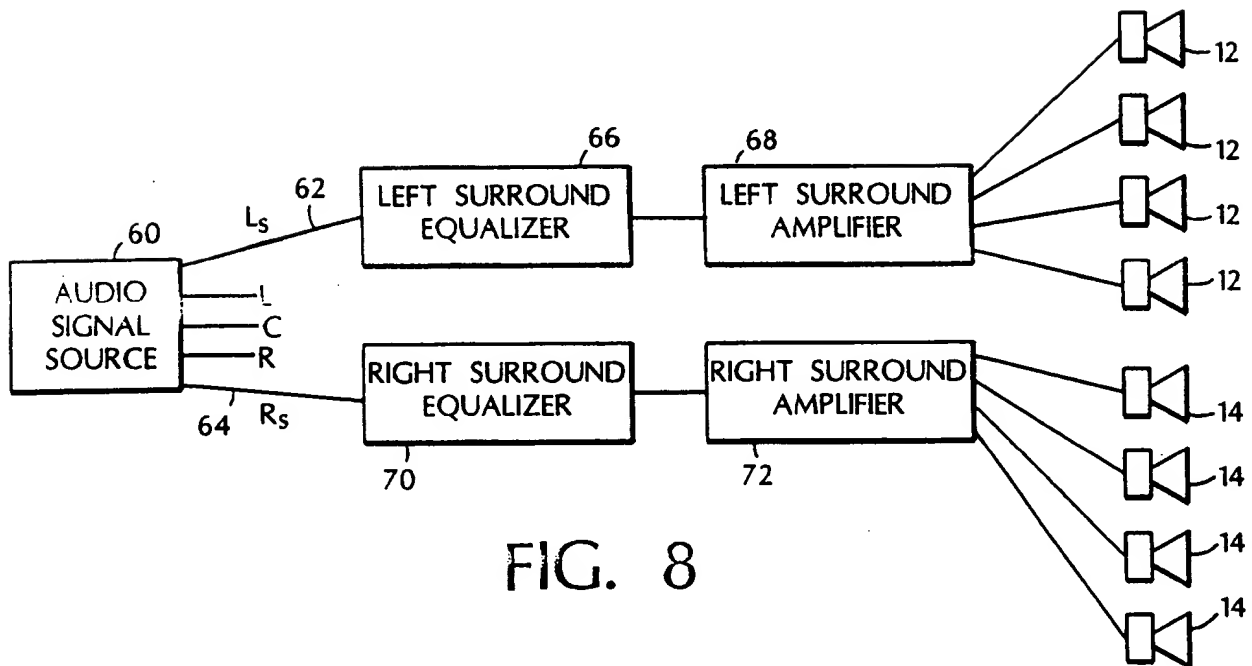


FIG. 8